## WHAT IS CLAIMED IS:

 A method of producing a glass substrate for a magnetic disk, comprising:

polishing a principal surface of a glass substrate to impart a texture thereon:

thereafter supplying a treating liquid onto the principal surface of the glass substrate; and

pressing a tape against the principal surface of the glass substrate and moving the glass substrate and the tape relative to each other to clean the principal surface.

- A method of producing a glass substrate for a magnetic disk according to claim 1, wherein the treating liquid is pure water.
- A method of producing a glass substrate for a magnetic disk according to claim 1, wherein the treating liquid contains colloidal particles.
- 4. A method of producing a glass substrate for a magnetic disk according to claim 1, wherein the tape for cleaning the principal surface of the glass substrate has small foaming pores at least on a surface of the tape.
- A method of producing a glass substrate for a magnetic disk according to claim 1, wherein the glass substrate is a chemically strengthened glass substrate.
- 6. A method of producing a magnetic disk, wherein at least a magnetic layer is formed on a glass substrate for a magnetic disk obtained by the method according to claim 1.
- A method of producing a glass substrate for a magnetic disk according to claim 1, wherein the glass substrate is used as a magnetic disk for a load/unload system.